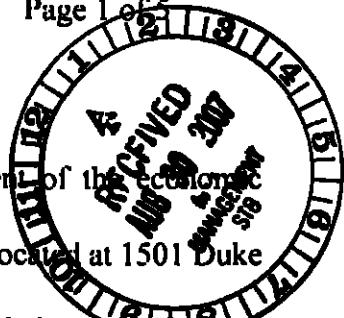


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Exhibit_(TDC-1)

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STATEMENT OF QUALIFICATIONS

My name is Thomas D. Crowley. I am an economist and President of the economic consulting firm of L. E. Peabody & Associates, Inc. The firm's offices are located at 1501 Duke Street, Suite 200, Alexandria, Virginia 22314, 5901 N Cicero Avenue, Suite 504, Chicago, Illinois 60646 and 10445 N. Oracle Road, Suite 151, Tucson, Arizona 85737.

I am a graduate of the University of Maine from which I obtained a Bachelor of Science degree in Economics. I have also taken graduate courses in transportation at George Washington University in Washington, D.C. I spent three years in the United States Army and since February 1971 have been employed by L. E. Peabody & Associates, Inc.

I am a member of the American Economic Association, the Transportation Research Forum, and the American Railway Engineering and Maintenance-of-Way Association.

The firm of L. E. Peabody & Associates, Inc. specializes in solving economic, marketing and transportation problems. As an economic consultant, I have organized and directed economic studies and prepared reports for railroads, freight forwarders and other carriers, for shippers, for associations and for state governments and other public bodies dealing with transportation and related economic problems. Examples of studies I have participated in include organizing and directing traffic, operational and cost analyses in connection with multiple car movements, unit train operations for coal and other commodities, freight forwarder facilities, TOFC/COFC rail facilities, divisions of through rail rates, operating commuter passenger service, and other studies dealing with markets and the transportation by different modes of various commodities from both eastern and western origins to various destinations in the United States. The nature of these

STATEMENT OF QUALIFICATIONS

studies enabled me to become familiar with the operating practices and accounting procedures utilized by railroads in the normal course of business.

Additionally, I have inspected and studied both railroad terminal and line-haul facilities used in handling various commodities, and in particular unit train coal movements from the Powder River Basin to various utility destinations in the midwestern and western portions of the United States and from the Eastern Coal Fields to various destinations in the Mid-Atlantic, northeastern and southeastern portions of the United States. These operational reviews and studies were used as a basis for the determination of the traffic and operating characteristics for specific movements of coal and numerous other commodities handled by rail.

I have frequently been called upon to develop and coordinate economic and operational studies relative to the acquisition of coal and the rail transportation of coal on behalf of electric utility companies. My responsibilities in these undertakings included the analyses of rail routes, rail operations and an assessment of the relative efficiency and costs of railroad operations over those routes. I have also analyzed and made recommendations regarding the acquisition of railcars according to the specific needs of various coal shippers. The results of these analyses have been employed in order to assist shippers in the development and negotiation of rail transportation contracts which optimize operational efficiency and cost effectiveness.

Moreover, I have developed numerous variable cost calculations utilizing the various formulas employed by the Interstate Commerce Commission ("ICC") and the Surface Transportation Board ("STB") for the development of variable costs for common carriers, with particular emphasis on

STATEMENT OF QUALIFICATIONS

the basis and use of Rail Form A and its replacement costing formula the Uniform Railroad Costing System ("URCS"). I have utilized Rail Form A/URCS costing principles since the beginning of my career with L. E. Peabody & Associates Inc. in 1971.

I have frequently presented both oral and written testimony before the ICC, STB, Federal Energy Regulatory Commission, Railroad Accounting Principles Board, Postal Rate Commission and numerous state regulatory commissions, federal courts and state courts. This testimony was generally related to the development of variable cost of service calculations, rail traffic and operating patterns, fuel supply economics, contract interpretations, economic principles concerning the maximum level of rates, implementation of maximum rate principles, and calculation of reparations or damages, including interest. I presented testimony before the Congress of the United States, Committee on Transportation and Infrastructure on the status of rail competition in the western United States. I have also presented testimony in a number of court and arbitration proceedings concerning the level of rates, rate adjustment procedures, rail operating procedures and other economic components of specific contracts.

Since the implementation of the *Staggers Rail Act of 1980*, which clarified that rail carriers could enter into transportation contracts with shippers, I have been actively involved in negotiating transportation contracts on behalf of coal shippers. Specifically, I have advised utilities concerning coal transportation rates based on market conditions and carrier competition, movement specific service commitments, specific cost-based rate adjustment provisions, contract reopeners that recognize changes in productivity and cost-based ancillary charges.

STATEMENT OF QUALIFICATIONS

I have been actively engaged in negotiating coal supply contracts for various users throughout the United States. In addition, I have analyzed the economic impact of buying out, brokering, and modifying existing coal supply agreements. My coal supply assignments have encompassed analyzing alternative coals to determine the impact on the delivered price of operating and maintenance costs, unloading costs, shrinkage factor and by-product savings.

I have developed different economic analyses for over sixty (60) electric utility companies located in all parts of the United States, and for major associations, including American Paper Institute, American Petroleum Institute, Chemical Manufacturers Association, Coal Exporters Association, Edison Electric Institute, Mail Order Association of America, National Coal Association, National Industrial Transportation League, North America Freight Car Association, the Fertilizer Institute and Western Coal Traffic League. In addition, I have assisted numerous government agencies, major industries and major railroad companies in solving various economic problems.

In the two Western rail mergers that resulted in the creation of BNSF Railway Company and Union Pacific Railroad Company and in the acquisition of Conrail by Norfolk Southern Railroad Company and CSXT, I reviewed the railroads' applications including their supporting traffic, cost and operating data and provided detailed evidence supporting requests for conditions designed to maintain the competitive rail environment that existed before the proposed mergers and acquisition. In these proceedings, I represented shipper interests, including plastic, chemical, coal, paper and steel shippers.

STATEMENT OF QUALIFICATIONS

I have participated in various proceedings involved with the division of through rail rates. For example, I participated in ICC Docket No. 35585, Akron, Canton & Youngstown Railroad Company, et al v. Aberdeen and Rockfish Railroad Company, et al which was a complaint filed by the northern and midwestern rail lines to change the primary north-south divisions. I was personally involved in all traffic, operating and cost aspects of this proceeding on behalf of the northern and midwestern rail lines. I was the lead witness on behalf of the Long Island Rail Road in ICC Docket No. 36874. Notice of Intent to File Division Complaint by the Long Island Rail Road Company.

As a result of my extensive economic consulting practice since 1971 and my participating in maximum-rate, rail merger, and rule-making proceedings before various government and private governing bodies. I have become thoroughly familiar with the operations, practices and costs of the rail carriers that move coal over the major coal routes in the United States.

ESTIMATED SAC BUDGET FOR DUPONT'S NON-HAZARDOUS COMMODITY MOVEMENTS ON CSXT

Task (1)	Amphill, VA - Wyandotte, MI			Heyden, NJ - Duart, NC			Heyden, NJ - Washington, WV			Total Estimated (9)
	Hours (2)	Cost (3)	Estimated (4)	Hours (5)	Cost (6)	Estimated (7)	Hours (8)	Cost (9)		
I. DISCOVERY										
A. Opening										
1 Develop requests for production to be served on CSXT	92			37			28			
2 Review discovery responses from CSXT and distribute	125			50			38			213
3 Monitor status of production	192			77			58			327
4 Motions to compel	48			19			14			81
5 Meetings / discovery conferences	48			19			14			81
6 Field trips to get discovery data	115			46			40			201
7 Field trip to review SAC RR route	94			61			33			188
8 Subtotal - Opening	714			309			225			1,248
II. TRAFFIC & REVENUES										
A. Opening										
9 Analysis of traffic tapes for volumes and base year revenue	819			819			819			2,457
10 Development of ATC divisions for cross-over traffic	775			775			775			2,325
11 Analysis of transportation contracts	261			170			170			601
12 Traffic and revenue forecasts	395			257			257			909
13 Development of peak operating period and traffic	421			421			421			1,263
14 Subtotal - Opening	2,671			2,442			2,442			7,555
B. Rebuttal (incl. review and critique of CSXT Reply filing)										
15 Base year volumes and revenues	680			680			680			2,040
16 ATC divisions for cross-over traffic	582			378			378			1,338
17 Analysis of transportation contracts	237			154			154			545
18 Traffic and revenue forecasts	278			181			181			640
19 Peak operating period and traffic	376			376			376			1,128
20 Subtotal - Rebuttal	2,153			1,769			1,769			5,691

ESTIMATED SAC BUDGET FOR DUPONT'S NON-HAZARDOUS COMMODITY MOVEMENTS ON CSXT

Task (1)	Estimated Cost (2)	Hours (3)	Estimated Cost (4)	Hours (5)	Estimated Cost (6)	Hours (7)	Estimated Cost (8)	Hours (9)	Estimated Cost (9)	Total
										Heyden, NJ - Washington, WV
A. Opening										
21 Design SARR based on traffic and revenue analysis		62			62					186
22 Develop operating plan (interchanges, yards, personnel, etc		73			47					167
23 Develop stick diagrams (track charts)		135			88					311
24 Develop route miles		94			61					202
25 Develop track miles		42			27					90
26 Develop equipment specifications		21			14					46
27 RTC Model (outside consultant)		1,300			845					2,795
28 Subtotal - Opening		1,727			1,144					3,797
B. Rebuttal (incl. review and critique of CSXT Reply filing)										
29 Operating plan		52			34					120
30 Stick diagrams (track charts)		83			54					191
31 Route miles		52			34					112
32 Track miles		31			20					67
33 RTC Model (outside consultant)		975			634					2,097
34 Subtotal - Rebuttal		1,193			926					2,587

III. SAC RR DESIGN AND OPERATING PLAN

A. Opening

- 21 Design SARR based on traffic and revenue analysis
 - 22 Develop operating plan (interchanges, yards, personnel, etc)
 - 23 Develop stick diagrams (track charts)
 - 24 Develop route miles
 - 25 Develop track miles
 - 26 Develop equipment specifications
 - 27 RTC Model (outside consultant)
 - 28 Subtotal - Opening

IV. OPERATING EXPENSES

A. Opening

- 35 Develop operating expenses
 - 36 Information technology (outside consultant)
 - 37 General & Administrative (outside consultant)
 - 38 Maintenance of Way (outside consultant)
 - 39 Subtotal - Opening

376	86	41	<u>390</u>
626	144	69	<u>488</u>
			<u>1,327</u>

$$\begin{array}{r} 626 \\ \times 144 \\ \hline 2504 \\ 2496 \\ \hline 4464 \end{array}$$

376 86 41 390 893

1,221
280
134
1,122
2,757

ESTIMATED SAC BUDGET FOR DUPONT'S NON-HAZARDOUS COMMODITY MOVEMENTS ON CSXT

Task (1)	Hours (2)	Cost (3)	Amphill, VA - Wyandotte, MI			Heyden, NJ - Duart, NC			Heyden, NJ - Washington, WV			Estimated Cost (9)
			Estimated Hours (4)	Cost (5)	Hours (6)	Cost (7)	Hours (8)	Cost (9)	Hours (8)	Cost (9)	Cost (9)	
B. Rebuttal (incl. review and critique of CSXT Reply filing)												
40 Operating expenses	805		483				282				1,570	
41 Information technology (outside consultant)	86		52				30				168	
42 General & Administrative (outside consultant)	46		28				16				90	
43 Maintenance of Way (outside consultant)	<u>325</u>	<u>260</u>					<u>163</u>				<u>748</u>	
44 Subtotal - Rebuttal	1,262		823				491				2,576	
 V. ROAD PROPERTY INVESTMENT												
A. Opening												
45 Land (incl real estate consultant)	585		468				293				1,346	
46 Roadbed preparation	468		304				187				959	
47 Bridges (incl outside consultant)	364		237				146				747	
48 Signals and communications (outside consultant)	195		127				78				400	
49 Buildings and facilities (outside consultant)	195		127				78				400	
50 Other construction	<u>338</u>	<u>220</u>					<u>135</u>				<u>693</u>	
51 Subtotal - Opening	2,145		1,483				917				4,545	
B. Rebuttal (incl. review and critique of CSXT Reply filing)												
52 Land (incl real estate consultant)	221						177				111	
53 Roadbed preparation	624		406				250				1,280	
54 Bridges (incl outside consultant)	246		160				98				504	
55 Signals and communications (outside consultant)	130		85				52				267	
56 Buildings and facilities (outside consultant)	130		85				52				267	
57 Other construction	<u>273</u>	<u>177</u>					<u>109</u>				<u>559</u>	
58 Subtotal - Rebuttal	1,624						1,090				3,386	

ESTIMATED SAC BUDGET FOR DUPONT'S NON-HAZARDOUS COMMODITY MOVEMENTS ON CSXT

Task (1)	Amphill, VA - Wyandotte, MI		Heyden, NJ - Duart, NC		Heyden, NJ - Washington, WV		Total (9)
	Hours (2)	Cost (3)	Hours (4)	Cost (5)	Hours (6)	Cost (7)	
VI. DISCOUNTED CASH FLOW ANALYSIS							
A. Opening							
59 Design DCF Model (incl supporting data)	48		12			12	
60 DCF Model sensitivities	78		78			78	234
61 Finalize DCF Model for filing (all methodologies)	68		68			68	204
62 Cross subsidy analyses	57		57			57	171
63 Subtotal - Opening	251		215			215	681
B. Rebuttal (incl. review and critique of CSXT Reply filing)							
64 Review and critique CSXT DCF Model	56		14			14	84
65 DCF Model	45		11			11	67
66 DCF Model sensitivities	49		49			49	147
67 Cross subsidy analyses	57		57			57	171
68 Subtotal - Rebuttal	207		131			131	469
VII. RESULTS OF SAC ANALYSIS / REPARATIONS							
A. Opening							
69 Create reparations data base and calculate reparations	16		16			16	
70 Develop rate reductions using STBs MMM Model	42		42			42	
71 Subtotal - Opening	58		58			58	174
B. Rebuttal (incl. review and critique of CSXT Reply filing)							
72 Update reparations data base and calculate reparations	16		16			16	
73 Develop rate reductions using STBs MMM Model	42		42			42	
74 Subtotal - Rebuttal	58		58			58	174

ESTIMATED SAC BUDGET FOR DUPONT'S NON-HAZARDOUS COMMODITY MOVEMENTS ON CSXT

Task (1)	Amphill, VA - Wyandotte, MI		Heyden, NJ - Duart, NC		Heyden, NJ - Washington, WV		<u>Total</u> <u>Estimated Cost</u> <u>(9)</u>
	Hours (2)	<u>Cost</u> (3)	Hours (4)	<u>Cost</u> (5)	Hours (6)	<u>Cost</u> (7)	
VIII. NARRATIVE AND WORKPAPERS							
A. <u>Opening</u>							
75 Draft / review narrative	557		279		139		975
76 Prepare hard-copy and electronic workpapers for filing	108		70		54		232
77 Respond to CSXT workpaper requests re opening evidence	99		64		50		213
78 Subtotal - Opening	764		413		243		1,420
B. <u>Rebuttal</u>							
79 Draft / review narrative	706		353		177		1,236
80 Prepare hard-copy and electronic workpapers for filing	108		70		54		232
81 Develop workpaper requests re CSXT Reply filing	37		24		19		80
82 Subtotal - Rebuttal	851		447		250		1,548
IX. ESTIMATED TOTAL							
83 Opening 1/	9,657	\$1,689.975	6,957	\$1,217,475	5,563	\$973,525	22,177
84 Rebuttal 1/	7,348	\$1,285.900	5,094	\$891,450	3,989	\$698,075	16,431
85 Estimated Total Consulting Fees (L83 + L84)	17,005	\$2,975,875	12,051	\$2,108,925	9,552	\$1,671,600	38,608
86 Assumed Legal Fees Additive							175
87 Estimated Grand Total (L85 x L86)		\$5,207,781		\$3,690,619		\$2,925,300	\$11,823,700

1/ For purposes of this estimate, I have assumed an average rate of \$175 per hour

ESTIMATED VARIABLE COST BUDGET FOR DU PONT'S NON HAZARDOUS MOVEMENTS ON CSXT

<u>Task</u> <u>(1)</u>	Ampthill, VA - Wyandotte, MI			Heyden, NJ - Duart, NC			Heyden, NJ - Washington, WV			<u>Total</u> <u>(9)</u>
	<u>LEP&A</u> <u>Hour,</u> <u>(2)</u>	<u>Estimated</u> <u>Cost</u> <u>(3)</u>	<u>LEP&A</u> <u>Hours</u> <u>(4)</u>	<u>Estimated</u> <u>Cost</u> <u>(5)</u>	<u>LEP&A</u> <u>Hours</u> <u>(6)</u>	<u>Estimated</u> <u>Cost</u> <u>(7)</u>	<u>L.H.P&A</u> <u>Hours</u> <u>(8)</u>			
I. DISCOVERY										
A. <u>Opening</u>										
1 Develop requests for production to be served on CSXT	16			6			6		28	
2 Review discovery responses from CSXT	14			6			6		26	
3 Monitor status of production	10			4			4		18	
4 Motions to compel	6			2			2		10	
5 Meetings / discovery conferences	6			2			2		10	
6 Subtotal - Opening	52			20			20		92	
II. ISSUE MOVEMENT TRAFFIC, REVENUES & CHARACTERISTICS										
A. <u>Opening</u>										
7 Analysis of traffic tapes for volumes, revenues and movement characteristics				36			36		36	
8 Subtotal - Opening				36			36		108	
B. <u>Reply</u>										
9 Review and critique of CSX I Opening filing	30			15			15		60	
10 Subtotal - Reply	30			15			15		60	
C. <u>Rebuttal</u>										
11 Respond to CSXT Reply criticisms	18			9			9		36	
12 Modify opening evidence as necessary	18			2			2		36	
13 Subtotal - Rebuttal	36			18			18		72	

ESTIMATED VARIABLE COST BUDGET FOR DU PONT'S NON HAZARDOUS MOVEMENTS ON CSXT

Task (1)	Amphill, VA - Wyandotte, MI			Heyden, NJ - Duart, NC			Heyden, NJ - Washington, WV			Heyden, NJ - Total		
	LEP&A Hours (2)	Estimated Cost (3)	LEP&A Hours (4)	Estimated Cost (5)	LEP&A Hours (6)	Estimated Cost (7)	LEP&A Hours (8)	Estimated Cost (9)	LEP&A Hours (8)	Estimated Cost (7)	LEP&A Hours (8)	Estimated Cost (9)
<u>III. ISSUE MOVEMENT VARIABLE COST & JURISDICTIONAL THRESHOLD</u>												
A. <u>Opening</u>												
14 URCS Phase III runs	4			4			4		4		4	12
15 Indexing	2			0			0		0		0	2
16 Fuel surcharge	2			0			0		0		0	2
17 Subtotal - Opening	8			4			4		4		4	16
B. <u>Reply</u>												
18 Review and critique of CSXT Opening filing	14			7			7		7		7	28
19 Subtotal - Reply	14			7			7		7		7	28
C. <u>Rebuttal</u>												
20 Respond to CSXT Reply criticisms	12			6			6		6		6	24
21 Modify opening evidence as necessary	4			4			4		4		4	12
22 Subtotal - Rebuttal	16			10			10		10		10	36
<u>IV. MARKET DOMINANCE</u>												
A. <u>Opening</u>												
23 Develop intramodal evidence	8				8			8		8		8
24 Develop intermodal evidence	12				12			12		12		36
25 Subtotal - Opening	20				20			20		20		60
B. <u>Rebuttal</u>												
26 Review and respond to CSXT reply	16				8			8		8		32
27 Subtotal - Rebuttal	16				8			8		8		32

ESTIMATED VARIABLE COST BUDGET FOR DUPONT'S NON HAZARDOUS MOVEMENTS ON CSXT

Task (1)	Amphill, VA - Wyandotte, MI			Heyden, NJ - Duart, NC			Heyden, NJ - Washington, WV			Total		
	LEP&A Hours (2)	Estimated Cost (3)	LEP&A Hours (4)	Estimated Cost (5)	LEP&A Hours (6)	Estimated Cost (7)	LEP&A Hours (8)	Estimated Cost (9)	LEP&A Hours (8)	Estimated Cost (9)	LEP&A Hours (8)	Estimated Cost (9)
V. NARRATIVE AND WORKPAPERS												
A. Opening												
28 Draft / review narrative	48			24			24		96			
29 Prepare hard-copy and electronic workpapers for filing	10			8			8		26			
30 Respond to CSXT1 workpaper requests re. opening evidence	12			6			6		24			
31 Subtotal - Opening	70			38			38		146			
B. Reply												
32 Draft / review narrative	32			16			16		64			
33 Prepare hard-copy and electronic workpapers for filing	4			3			3		10			
34 Develop workpaper requests re CSXT Opening filing	12			6			6		24			
35 Subtotal - Reply	48			25			25		98			
C. Rebuttal												
36 Draft / review narrative	48			24			24		96			
37 Prepare hard-copy and electronic workpapers for filing	10			8			8		26			
38 Develop workpaper requests re CSXT Reply filing	12			6			6		24			
39 Subtotal - Rebuttal	70			38			38		146			
VI. ESTIMATED TOTAL												
40 Opening 1/	186	\$32,550		118	\$20,650		118	\$20,650	422	\$73,850		
41 Reply 1/	92	\$16,100		47	\$8,225		47	\$8,225	186	\$32,550		
42 Rebuttal 1/	138	<u>\$24,150</u>		74	<u>\$12,950</u>		74	<u>\$12,950</u>	286	<u>\$50,050</u>		
43 Estimated Total Consulting Fees (L39 + L40 + L41)	416	\$72,800		239	\$41,825		239	\$41,825	894	\$156,450		
44 Assumed Legal Fees Additive		175			175		175		175		175	
45 Estimated Grand Total (L42 x L43)		\$127,400			\$73,194						\$273,788	

1/ For purposes of this estimate, I have assumed an average rate of \$175 per hour

3Q07 Variable Costs for DuPont's Non-Hazardous Movements on CSXT

Railroad	CSXT
Origin/Destination	Amphill, Va
Destination	Wyandotte, MI
Loaded Miles	772 1
Shipment Type	OI
Car Type	Covered Hopper
Car Owner	Private
Commodity	281 - Industrial Chemicals
Shipment Tons	80
Movement Type	Single Car

<u>Cust Item</u> (1)	2005 Phase III					<u>Total incl make-whole</u> (7)	<u>Indexed to 3Q07 1/</u> (8)
	<u>OPR</u> (2)	<u>DRL</u> (3)	<u>ROI</u> (4)	<u>Total</u> (5)	<u>Make- Whole</u> (6)		
Gross Ton-mile	\$268 68	\$72 68	\$220 40	\$561 76		\$561 76	\$586 14
Locomotive unit-mile	\$234 22	\$28 51	\$42 81	\$305 55		\$305 55	\$318 81
Carload Clerical	\$25 56			\$25 56	\$9 25	\$34 81	\$36 32
Crew Wage	\$202 98			\$202 98		\$202 98	\$211 79
Train-mile other	\$19 10	\$0.21	\$0 34	\$19 64		\$19 64	\$20 49
SEM - O&T, Interchange, I&I	\$171 67	\$14 15	\$53 18	\$239 00	\$230 34	\$169 34	\$189 71
Private Car Rental	\$47 37			\$47 37		\$47 37	\$49 43
Loss & Damage	\$12 36			\$12 36		\$12 36	\$12 90
Total				\$1,414 21	\$239 59	\$1,653 81	\$1,725 59

1/ CSXT index from annual 2005 to 3Q07 - 104340

3Q07 Variable Costs for DuPont's Non-Hazardous Movements on CSXT

Railroad	CSXT
Origin	Heyden, NJ
Destination	Duart, NC
Loaded Miles	591 5
Shipment Type	OT
Car Type	Tank > 22,000 gallons
Car Owner	Private
Commodity	281 - Industrial Chemicals
Shipment Tons	90
Movement Type	Single Car

<u>Cost Item</u> (1)	2005 Phase III						<u>Indexed to 3Q07 1/</u> (8)
	<u>OPR</u> (2)	<u>DRL</u> (3)	<u>ROI</u> (4)	<u>Total</u> (5)	<u>Make- Whole</u> (6)	<u>Total incl. make-whole</u> (7)	
Gross Ton-mile	\$243 28	\$65 81	\$199 56	\$508 64		\$508 64	\$530 72
Locomotive unit-mile	\$213 52	\$25 99	\$39 03	\$278 54		\$278 54	\$290 63
Carload Clerical	\$25 56			\$25 56	\$9 25	\$34 81	\$36 32
Crew Wage	\$187 52			\$187 52		\$187 52	\$195 66
Train-mile other	\$17 64	\$0 19	\$0 31	\$18 15		\$18 15	\$18 93
St:M - O&T, Interchange, I&I	\$159 77	\$13 17	\$49 49	\$222 43	\$221 54	\$443 97	\$463 23
Private Car Rental	\$59 37			\$59 37		\$59 37	\$61 95
Loss & Damage	\$0 96			\$0 96		\$0 96	\$1 00
Total				\$1,301 16	\$230 79	\$1,531 95	\$1,598 44

1/ CSXT index from annual 2005 to 3Q07 - 1 04340

3Q07 Variable Costs for DuPont's Non-Hazardous Movements on CSXT

Railroad	CSXT
Origin	Hleyden, NJ
Destination	Washington, WV
Loaded Miles	589 9
Shipment Type	OI
Car type	Tank > 22,000 gallons
Car Owner	Private
Commodity	281 - Industrial Chemicals
Shipment Tons	90
Movement Type	Single Car

<u>Cost Item</u> (1)	2005 Phase III					<u>Total incl make-whole</u> (7)	<u>Indexed to 3Q07 1/ (8)</u>
	<u>OPR</u> (2)	<u>DRL</u> (3)	<u>ROI</u> (4)	<u>Total</u> (5)	<u>Make- Whole</u> (6)		
Gross Ton-mile	\$242 46	\$65 59	\$198 88	\$506 93		\$506 93	\$528 93
Locomotive unit-mile	\$212 82	\$25 90	\$38 90	\$277 62		\$277 62	\$289 67
Carload Clerical	\$25 56			\$25 56	\$9 25	\$34 81	\$36 32
Crew Wage	\$186 94			\$186 94		\$186 94	\$195 05
Train-mile other	\$17 59	\$0 19	\$0 31	\$18 09		\$18 09	\$18 88
SLM - O&I, Interchange, I&I	\$159 61	\$13 16	\$49 44	\$222 21	\$221 42	\$443 62	\$462 87
Private Car Rental	\$59 17			\$59 17		\$59 17	\$61 74
Loss & Damage	\$0 96			\$0 96		\$0 96	\$1 00
Total				\$1,297 47	\$230 67	\$1,528 13	\$1,594 46

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